LALIT BISHT

"Motivated and detail-oriented backend developer seeking to leverage strong expertise in Python, Django, and RESTful API development to contribute to scalable and efficient server-side solutions. Passionate about designing robust, secure, and high-performing backend systems, with a keen interest in continuous learning and adapting to new technologies. Eager to collaborate with cross-functional teams to deliver innovative software solutions and enhance overall user experience."

Contact

Phone
7827382445

Email
lalitbisht814@gmail.com

Address
516 Vivekanand Nagar,
Ghaziabad

Education

2024
MCA
IGNOU University

2020
BCA
CCSU University

Expertise

- Python
- Django
- Rest API
- SQL

Language

- English
- Hindi

Experience

Jun 21- Sep 21
Brainosoft Pvt Ltd
Python Developer Intern

- Collaborated with the development team to build and maintain web applications using Django framework.
- Contributed to database management by creating and optimizing models, writing queries, and ensuring data integrity using PostgreSQL/MySQL.
- Developed and maintained user authentication and authorization features using django's built-in security mechanisms.
- Participated in debugging, testing, and resolving bugs to enhance application performance and user experience.

Aug 2023 - Dec 2024
Upscale Innovation
Backend Developer

- Design, develop, and maintain server-side applications.
- Implement data storage solutions like relational databases (e.g.,, MySQL).
- Ensure the performance, security, and scalability of the backend systems.
- Collaborate with frontend developers to integrate user-facing elements with server-side logic.

Projects

Library Management System | Django, HTML, CSS, JavaScript, Python
Database - MySql

Develop a robust library mangement using Django designed to streamline and automate library operations. The system includes features for managing book inventories, and interns, maintaining user records, and generating comprehensive reports on library activities. Enhanced the system's functionality by incorporating search filters, due date notifications, and late fee calculations.

Internship Management System
Database - MySql

Developed an Internship Management System using PHP to streamline the management of internships for educational institutions and organizations. The system facilitated intern registration, company profiling, internship assignments, progress tracking, and feedback collection. Designed a secure and efficient backend with PHP and MySQL for database management and implemented a user-friendly frontend using HTML, CSS, and JavaScript. Ensured the system's responsiveness across devices and optimized database queries for better performance.